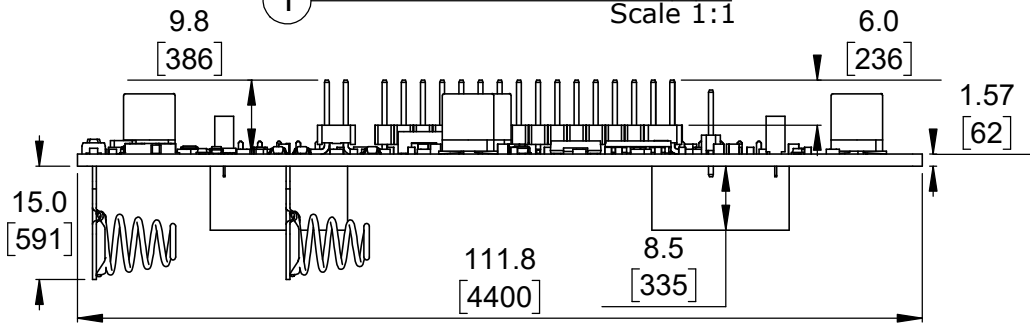
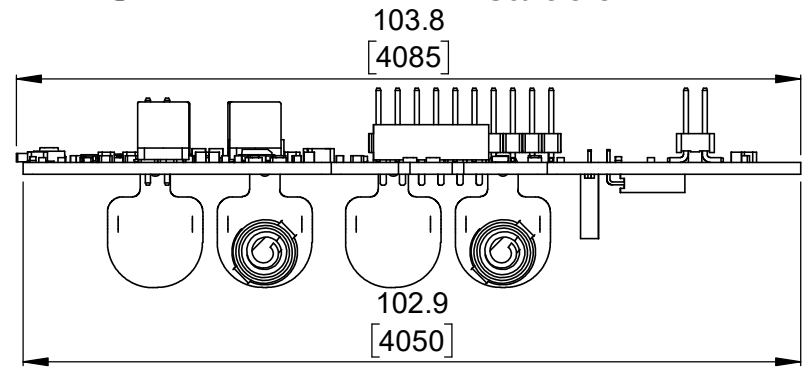


② Isometric view Scale 3:5

① Top view (actual size) Scale 1:1




③ Long profile Scale 1:1



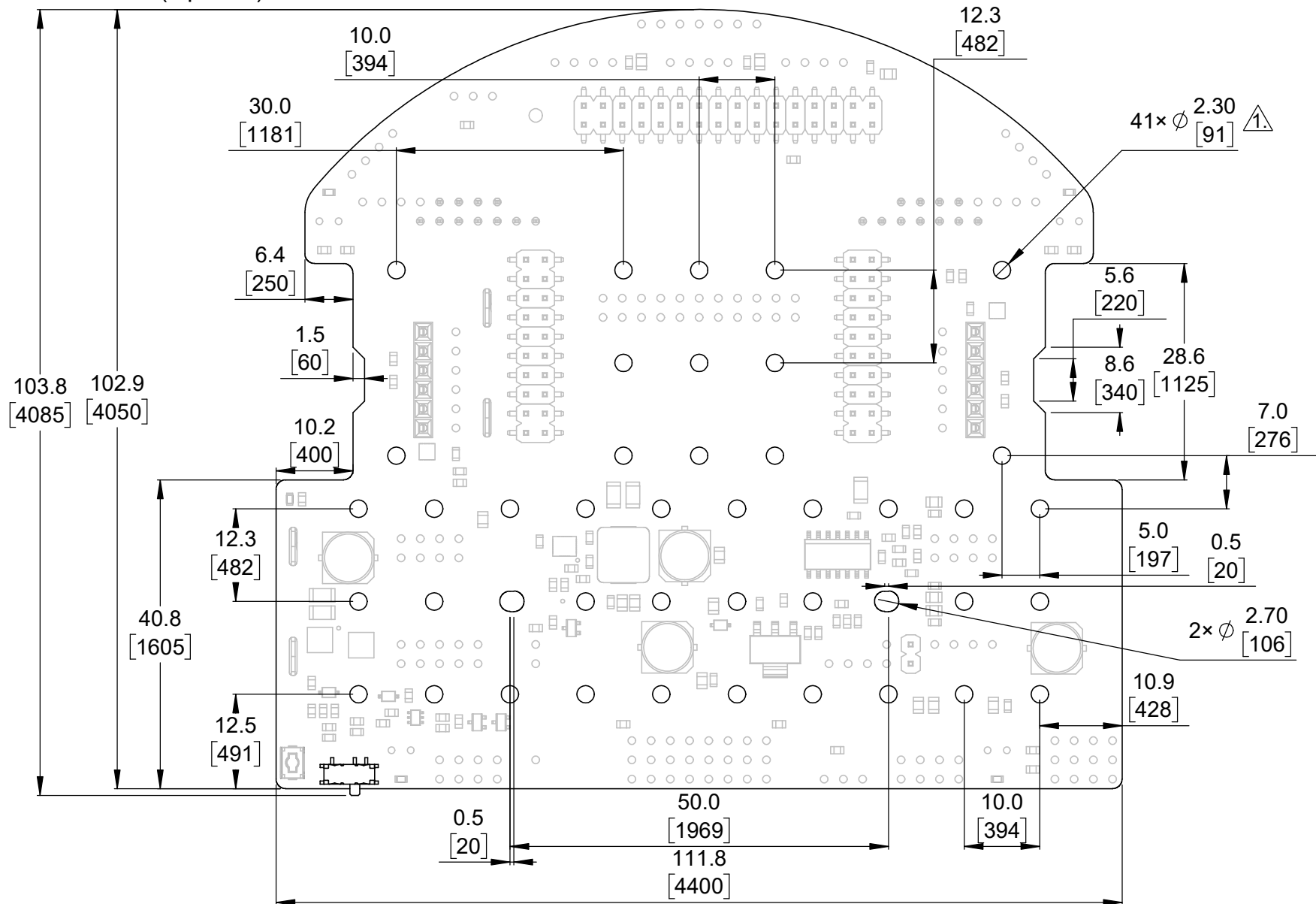
④ Short profile Scale 1:1

- To get the specified scale, select 100% in print settings.
- Drill location tolerance:  $\pm 0.1$  [ $\pm 5$ ].
- Board edge tolerance:  $\pm 0.3$  [ $\pm 10$ ].

<https://www.pololu.com/product/3671>

Name: TI-RSLK Chassis Board v1.0 Assembly		Item number: 3671
Drawing date: 28 May 2019	Dev code: rom05a	 <b>Pololu</b> Robotics & Electronics © 2019 Pololu Corporation
Units: mm [mil]	Material: mixed	


Board dimensions (top view)



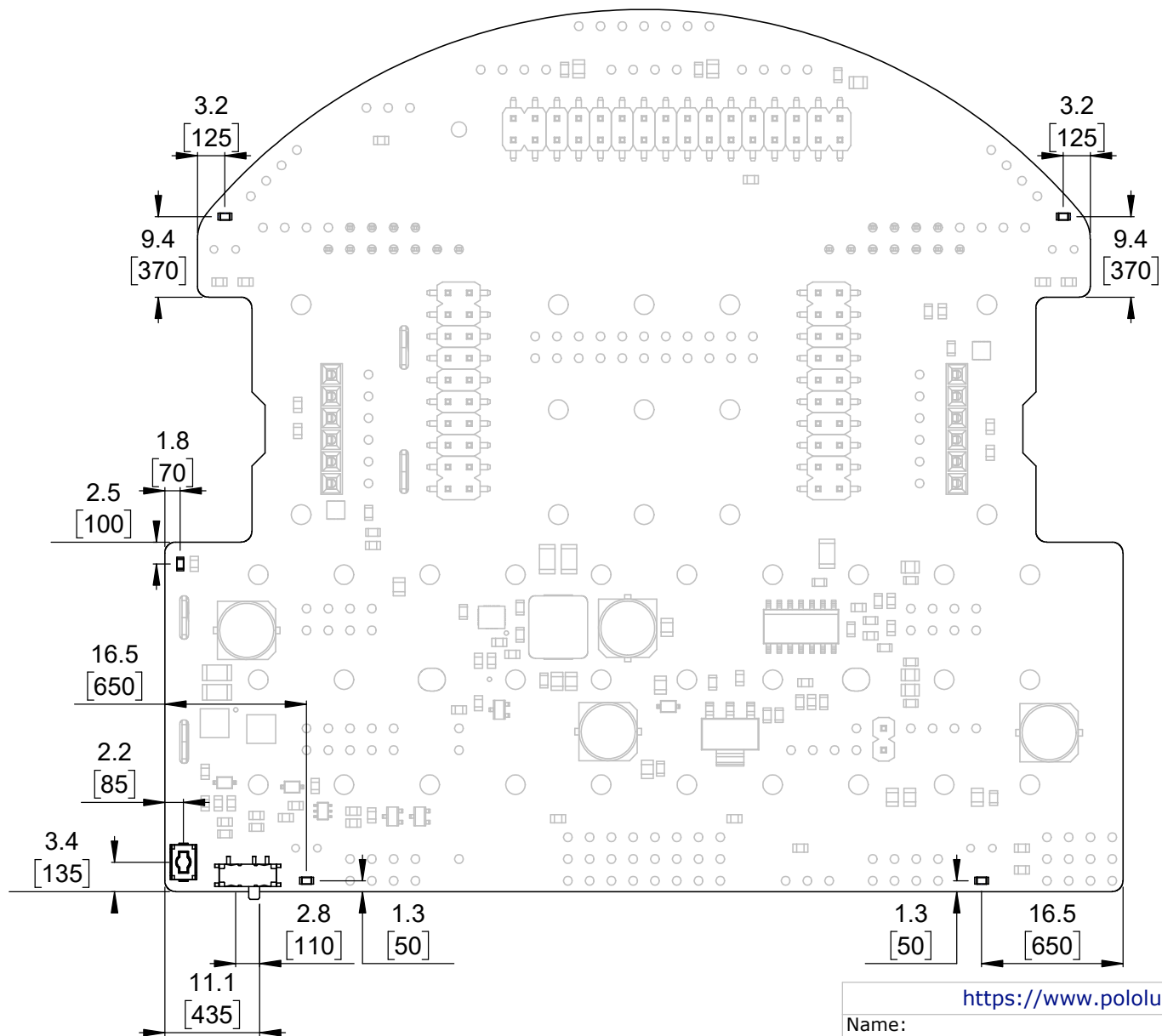
- 1. Intended for #2 and M2 screws.
- 2. To get the specified scale, select 100% in print settings.
- 3. Drill location tolerance:  $\pm 0.1$  [ $\pm 5$ ].
- 4. Board edge tolerance:  $\pm 0.3$  [ $\pm 10$ ].

Scale 4:3

<https://www.pololu.com/product/3671>

Name: TI-RSLK Chassis Board v1.0 Assembly		Item number: 3671
Drawing date: 28 May 2019	Dev code: rom05a	 © 2019 Pololu Corporation
Units: mm [mil]	Material: mixed	

# User interface elements



1. To get the specified scale, select 100% in print settings.
2. Drill location tolerance:  $\pm 0.1$  [ $\pm 5$ ].
3. Board edge tolerance:  $\pm 0.3$  [ $\pm 10$ ].

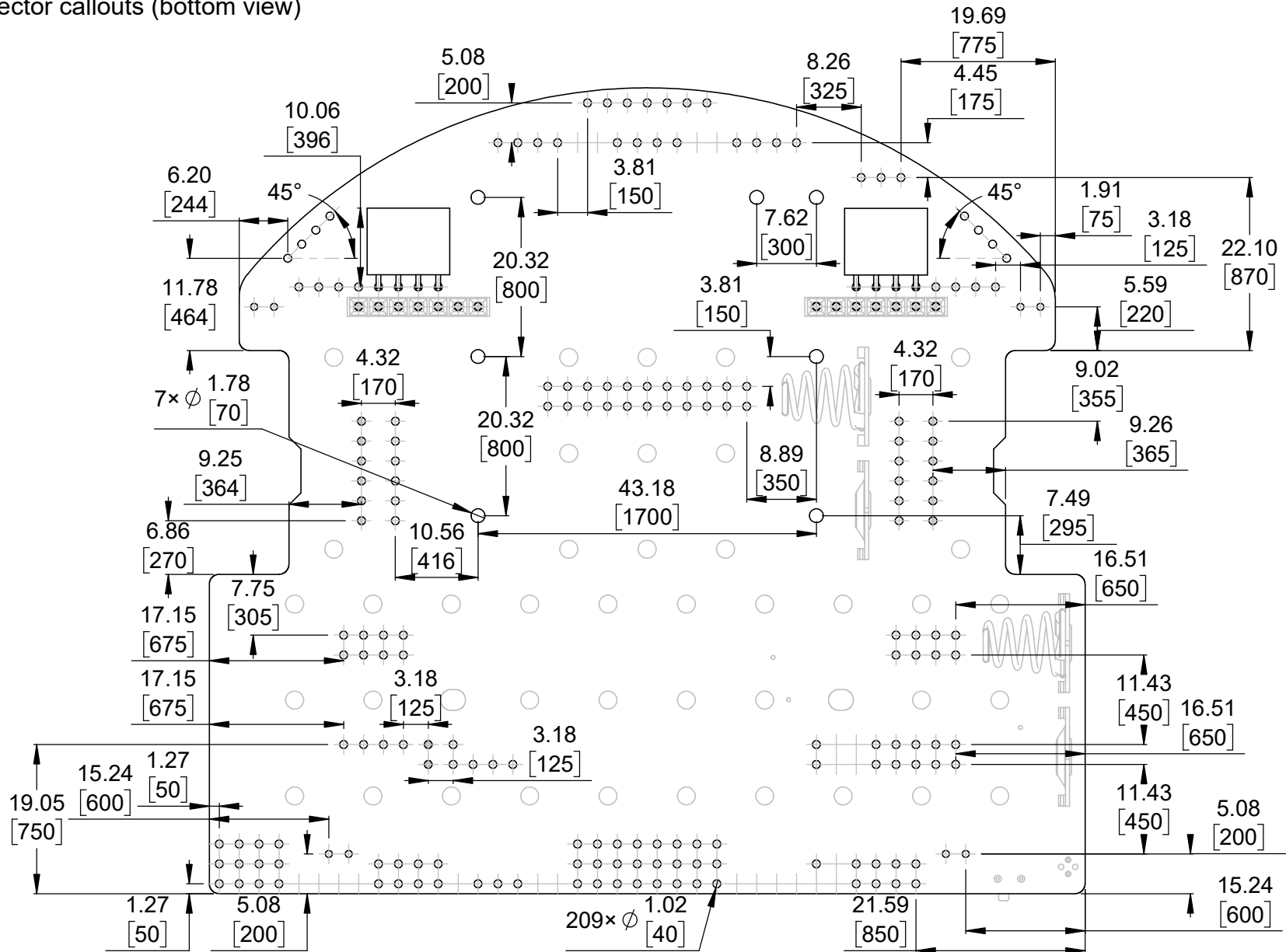
Scale 4:3

<https://www.pololu.com/product/3671>

Name: TI-RSLK Chassis Board v1.0 Assembly		Item number: 3671
Drawing date: 28 May 2019	Dev code: rom05a	
Units: mm [mil]	Material: mixed	




# Connector callouts (bottom view)



1. Grid lines indicate 2.54 mm [100 mil] spacing.
2. To get the specified scale, select 100% in print settings.
3. Drill location tolerance:  $\pm 0.1$  [ $\pm 5$ ].
4. Board edge tolerance:  $\pm 0.3$  [ $\pm 10$ ].

Scale 4:3

<https://www.pololu.com/product/3671>

Name: TI-RSLK Chassis Board v1.0 Assembly		Item number: 3671
Drawing date: 28 May 2019	Dev code: rom05a	 © 2019 Pololu Corporation
Units: mm [mil]	Material: mixed	